

## Doctor of Philosophy Program in Data Science

Emphasis is placed on producing a Doctor of Philosophy that can develop new knowledge from thinking, analysis, and creative synthesis. to create a new body of knowledge in data science To develop innovations from new knowledge, work as a team, coordinate and communicate effectively. Continuously self-learning and adaptable to changes in the digital age There is an ethical approach to presenting truthful information and citing sources. Take responsibility for the consequences of your own actions towards society. And use the information for the benefit of social and economic development

1. Number of students limited	15 Persons										
2. Plan of study	Plan 1.1										
3. Instruction Administration	Monday - Friday and Saturday - Sunday										
4. Format of Instruction	Online										
5. Tuition fee	60,000 Bath/Semester										
6. Course Structure	<table border="1"> <thead> <tr> <th>Course Structure</th><th>Plan of study</th></tr> <tr> <td></td><th>Plan 1.1</th></tr> </thead> <tbody> <tr> <td>Thesis</td><td>48</td></tr> <tr> <td>Seminar (Audit)</td><td>Audit</td></tr> <tr> <td><b>Total</b></td><td>48</td></tr> </tbody> </table>	Course Structure	Plan of study		Plan 1.1	Thesis	48	Seminar (Audit)	Audit	<b>Total</b>	48
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Thesis	48										
Seminar (Audit)	Audit										
<b>Total</b>	48										
7. Qualification of applicants	<ul style="list-style-type: none"> <li>- Be a graduate of a master's degree or equivalent Information and Communication Technology computer science computer engineering, mathematics, statistics, basic health sciences or related fields and have English test results according to the Graduate School Announcement on English Proficiency Criteria for Applicants for Doctoral Degree Studies and/or</li> <li>- Have a cumulative GPA of at least 3.25 or with the approval of the Program Administrative Committee or</li> <li>- Has experience in conducting research in the field of information technology and communication sciences computers, computer engineering, mathematics, statistics, basic health sciences or related fields for not less than 2 years or having published results consistently at international standards or with the approval of the Program Administrative Committee; or</li> <li>- Consistently published in journals at international standards or is in a Scopus or ISI base, or</li> <li>- have other qualifications as approved by the Program Administrative Committee</li> </ul>										
8. Application documents required by program	1) Transcript 2) Research publication or related documents										
9. Contact info	9.1 Asst. Prof. Dr. Jinda Kongcharoen <b>E-mail</b> : jinda.suv@psu.ac.th <b>Tel</b> : 089-156-1480 9.2 Miss Siriphorn Wichaiphon										

	<b>E-mail</b> : siriphorn.w@psu.ac.th <b>Line ID</b> : ma.prangsw <b>Tel</b> : 065-345-3603 <b>Website</b> : <a href="https://cds.psu.ac.th/">https://cds.psu.ac.th/</a> <b>Facebook</b> : Data Science at One Psu
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Test schedule

Interview only on the assigned date after receiving the application